

L6 ANSWER 1 OF 1 CAPLUS COPYRIGHT 2003 ACS

AN 1976:75738 CAPLUS

DI 84:75738

TI Composition for preservation of hides

IN Tserevitinov, B. F.; Kaspar'yants, S. A.; Mashukov, S. D.; Zurabyan, K. M.; Syachin, I. I.; Asylkazhaev, K. A.

PA USSR

SO U.S.S.R.

From: Otkrytiya, Izobret., Prom. Obrazttsy, Tovarnye Znaki 1975, 52(45), 70-1.

CODEN: URXXAF

DT Patent

LA Russian

IC C14C

CC 41-2 (Leather and Related Materials)

FAN.CNT 1

	PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
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PI	SU 494409	T	19751205	SU 1974-1999859	19740214 <--
PRAI	SU 1974-1999859		19740214		
AB	For improving the quality of preserved hides, the title compns. comprised NaCl [7647-14-5] 20-40, hydroquinone [123-31-9] 0.002-0.008, penetrator 1.5-6.0, and acrylic acid polymer [9003-01-4] 5-15 g/l.				
ST	hide preservation acrylic polymer; sodium chloride hide preservation; hydroquinone hide preservation				
IT	Hide (preservation of, with acrylic polymers, hydroquinone and sodium chloride)				
IT	123-31-9, uses and miscellaneous		7647-14-5, uses and miscellaneous		
	9003-01-4				
FL:	USES (Uses) (in hide preservation)				

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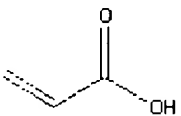
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Polyacrylic Acid [9003-01-4]

Synonyms: 2-Propenoic acid, homopolymer; Acrylic acid polymer; Acrylic polymer resins; Carbomer; carbopol 940; Polyacrylic Acid; Poly(acrylic acid), sec. stand., aver. M.W. 1.080.000, aver. M.N. 135.000; Propenoic acid, homopolymer; Propenoic acid polymer; Propenoic acid, polymers, homopolymer;

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Formula	C ₃ H ₄ O ₂	Molecular Weight	72.0634
CAS RN	9003-01-4	Melting Point (°C)	106
ACX Number	X1007403-0	Boiling Point (°C)	
Density	1.09	Vapor Density	
Refractive Index		Vapor Pressure	
Evaporation Rate		Water Solubility	
Flash Point (°C)		EPA Code	
DOT Number		RTECS	AT4680000
Comments			

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